

Fig. 3

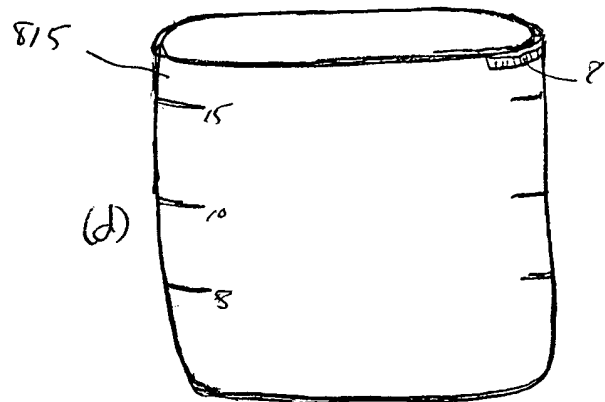
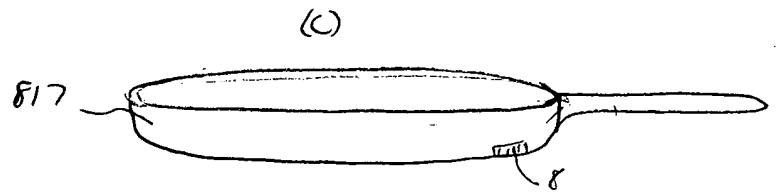
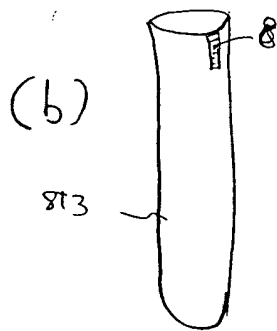
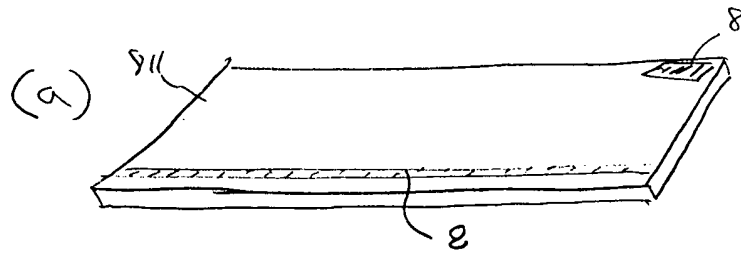


Fig. 5

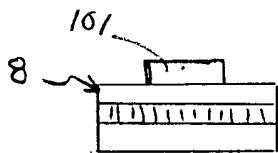
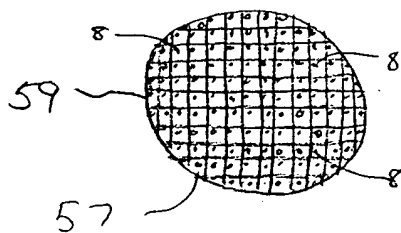
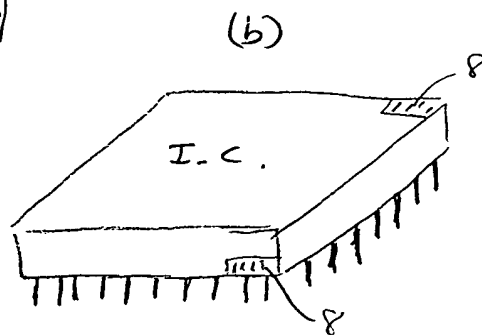
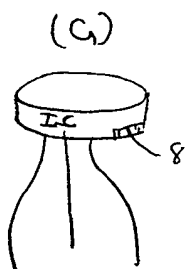


Fig. 4



(c)

Fig. 6

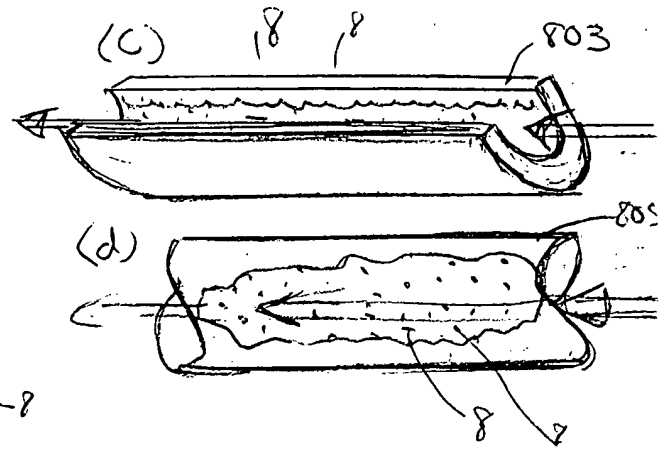
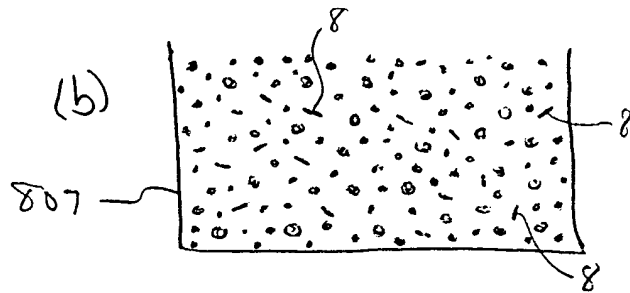
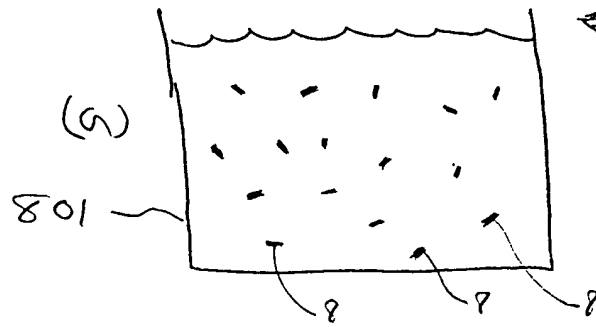


Fig. 7

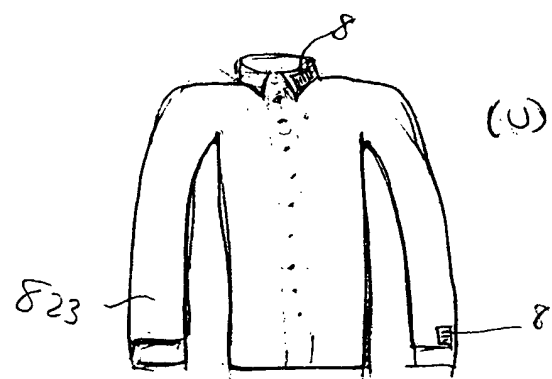
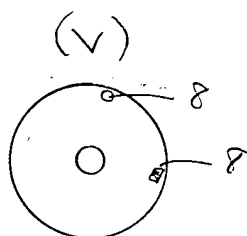
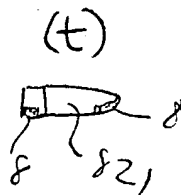
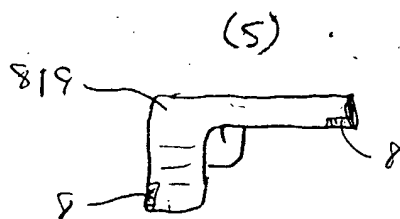
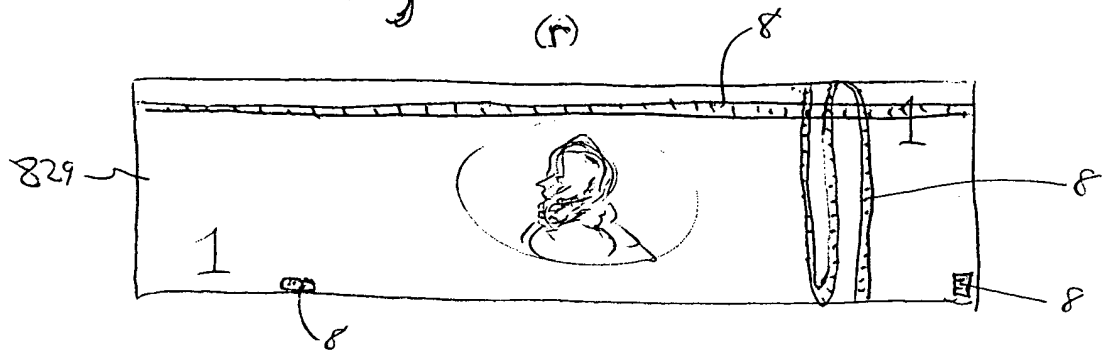


Fig. 7

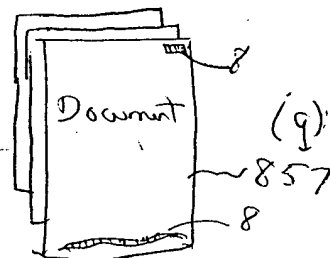
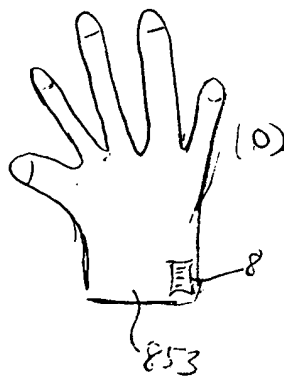
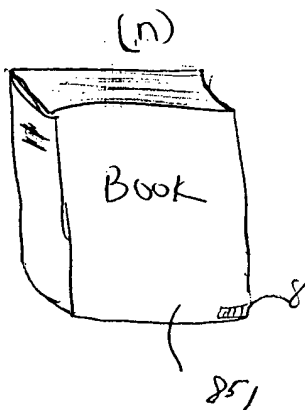
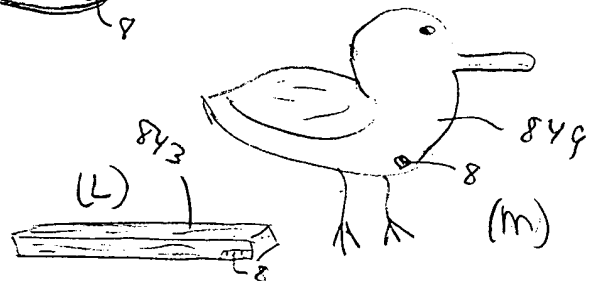
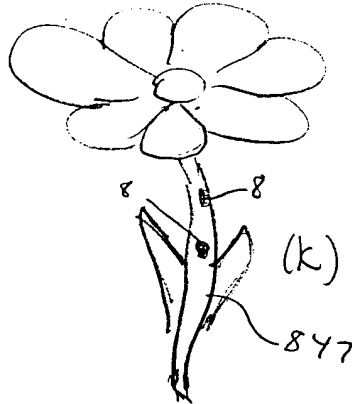
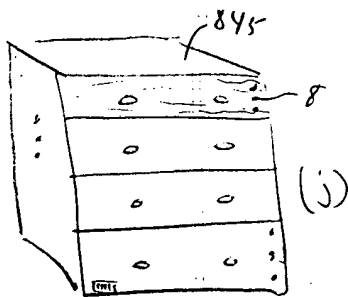
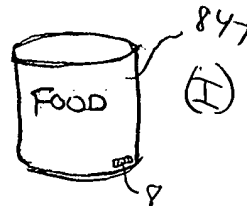
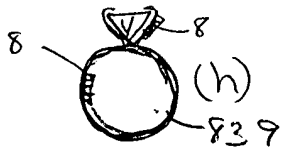
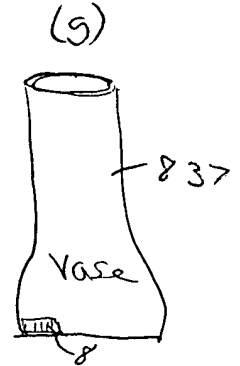
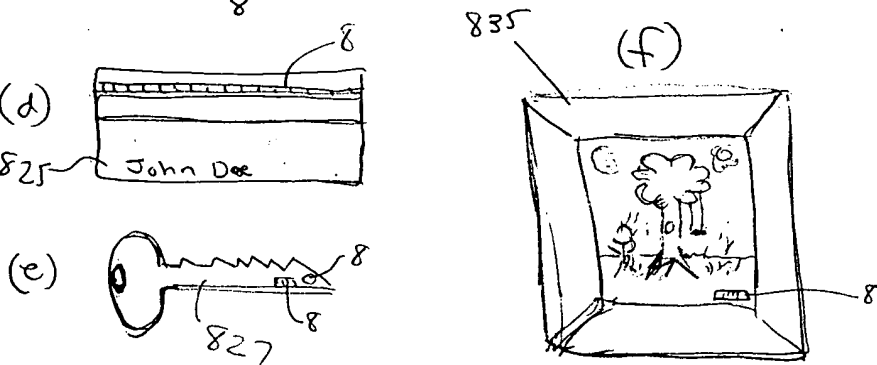
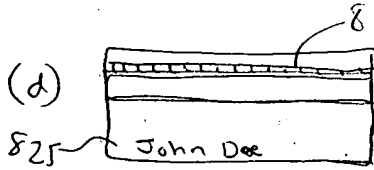
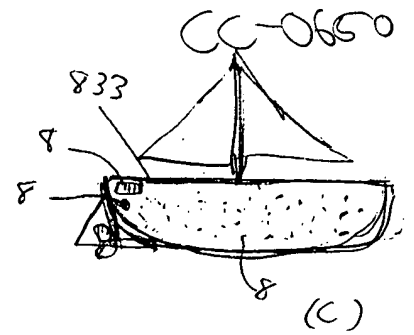
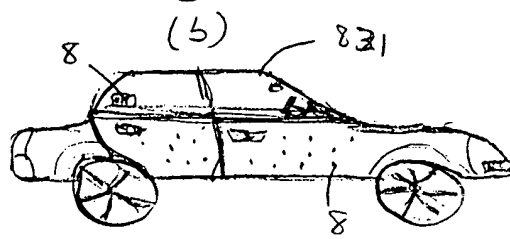
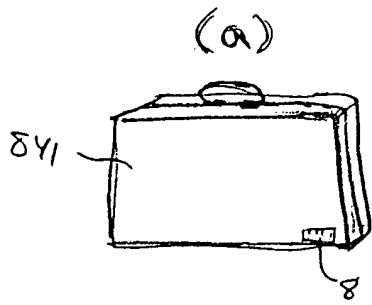


Fig. 8

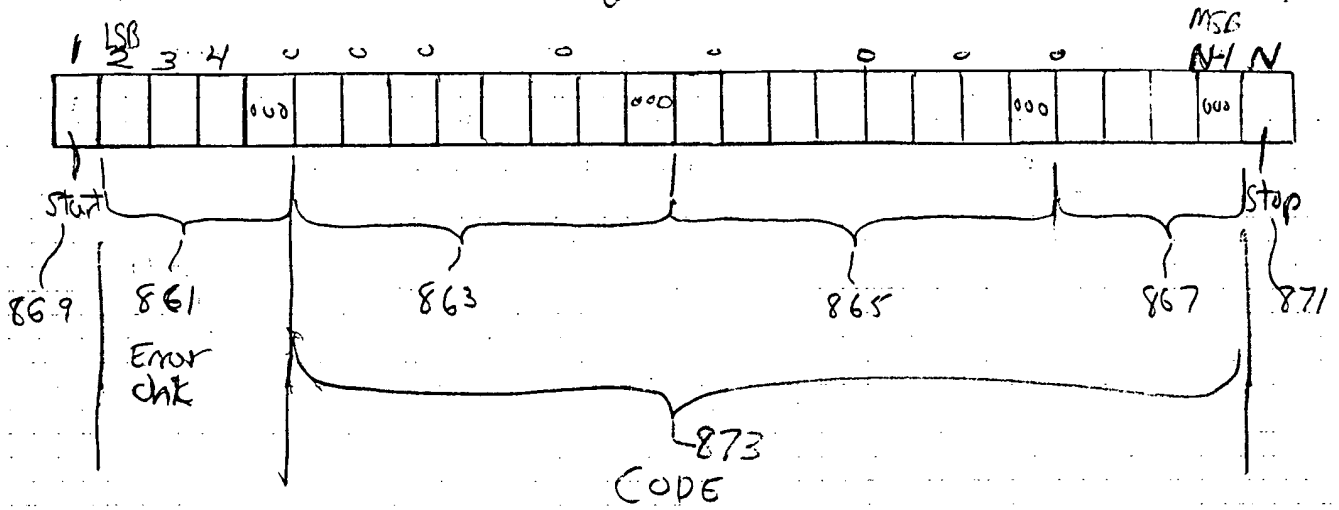


Fig. 9

CC-0650

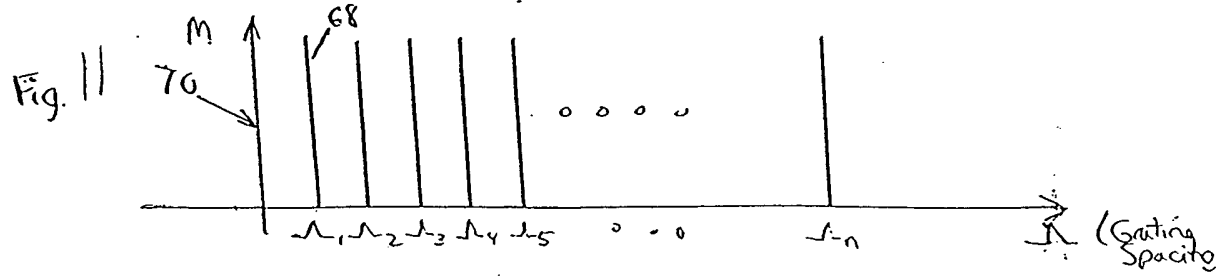
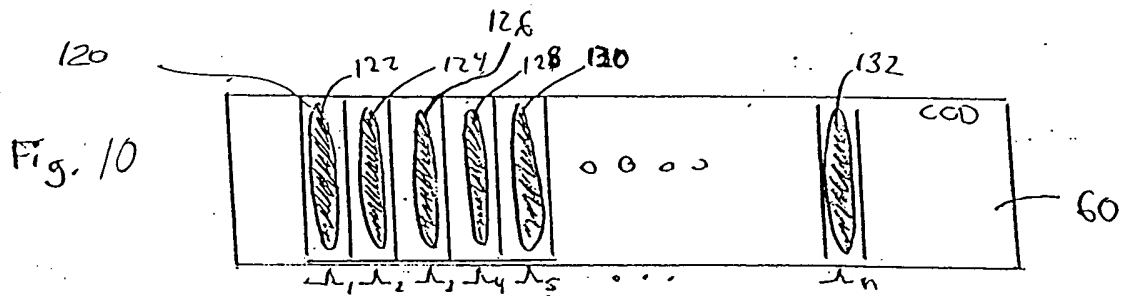
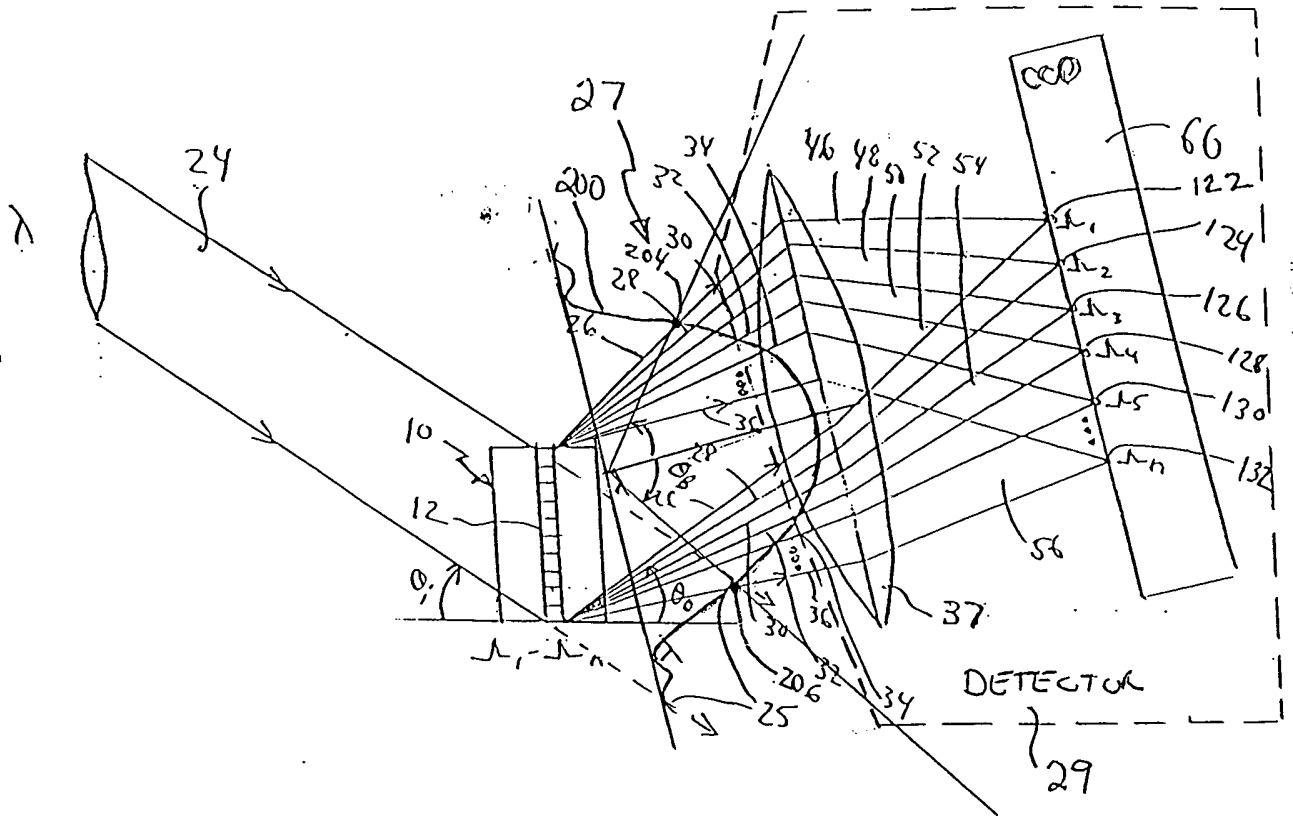
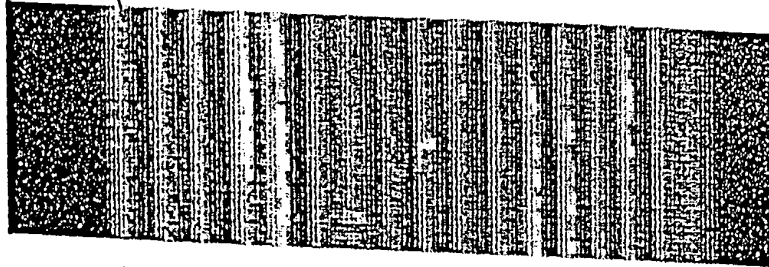


Fig. 1Z

CC-0650.

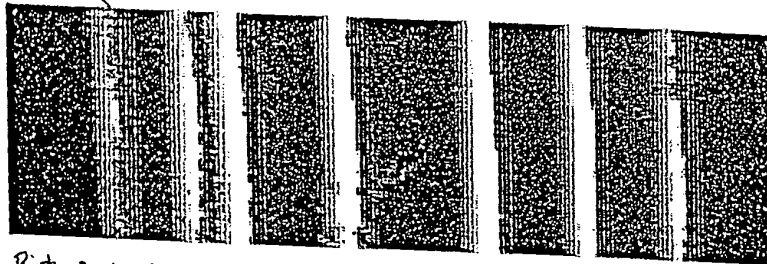
89 17 bits turned on



Bits: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

(a)

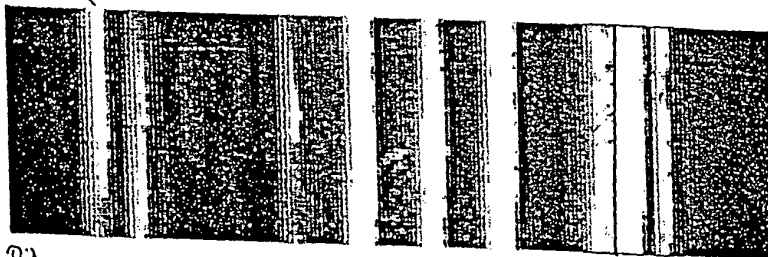
89 7 bits turned on



Bits: 1 0 1 1 00 1 000 1 00 1 00 1

(b)

89 9 bits turned on



Bits: 1 1 000 1 0 1 0 1 0 1 0 0 1 1 1

(c)

Fig. 13

CC-0650

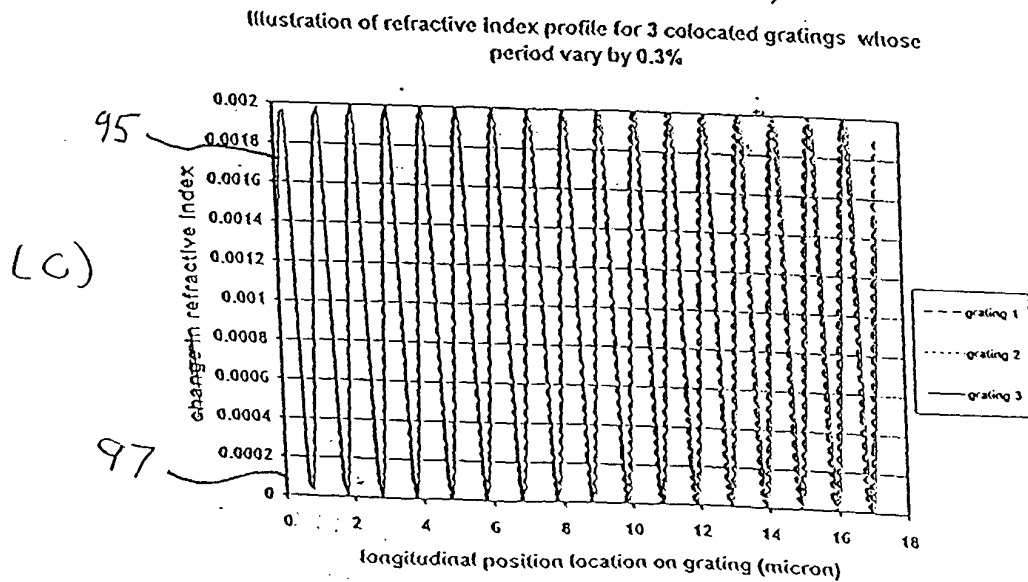
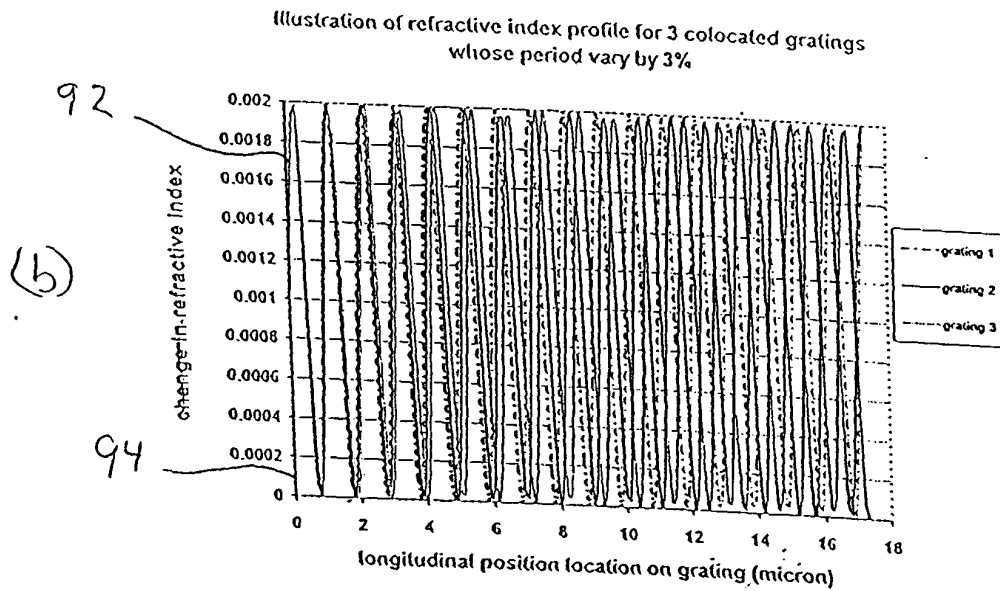
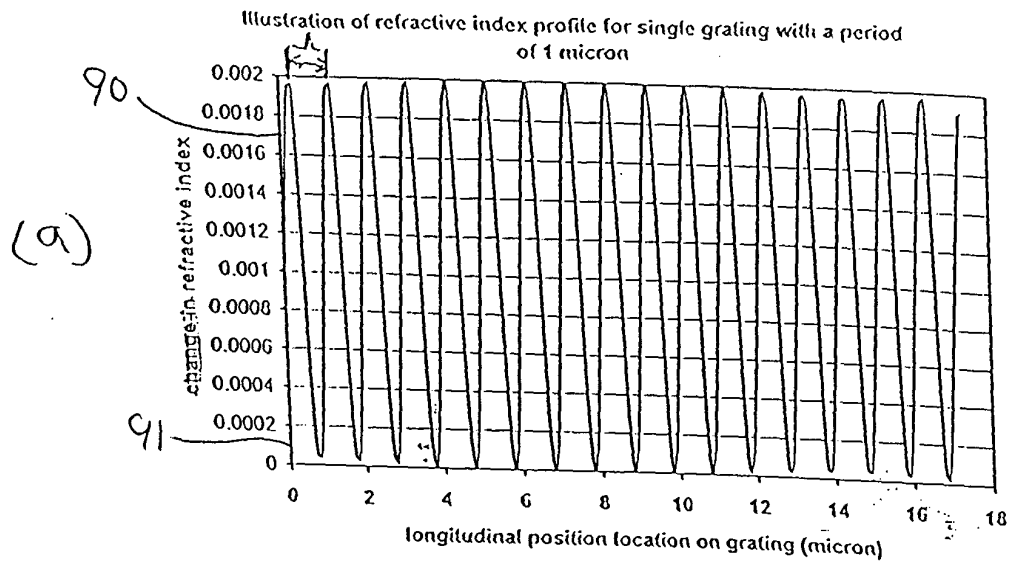




Fig. 13

CC-650

(d)

Index modulation caused by superposition of 3 gratings where the pitch between each grating varies by 3%.

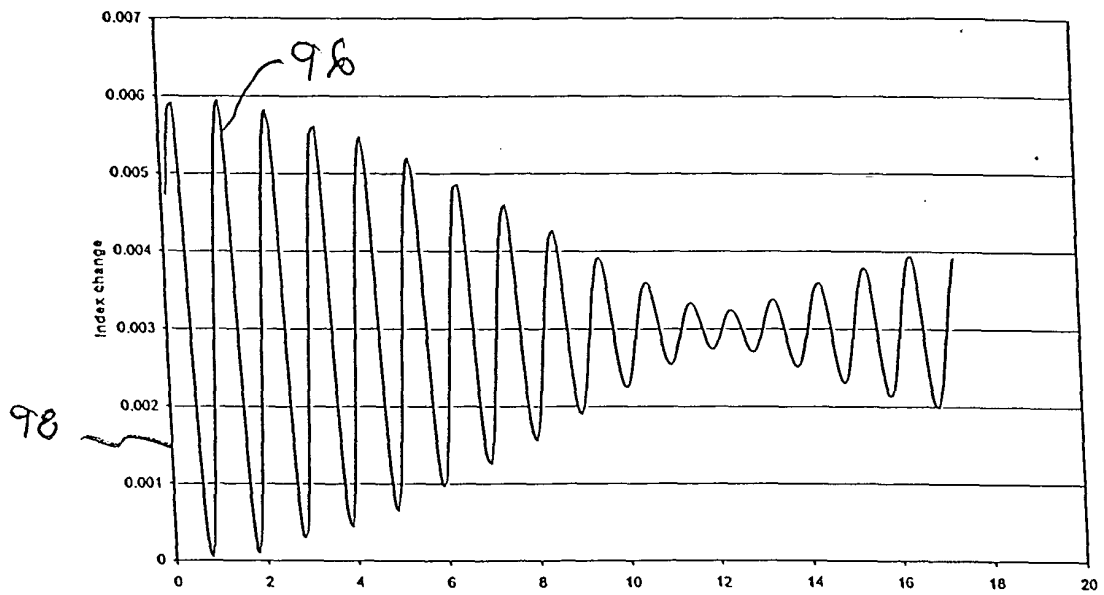
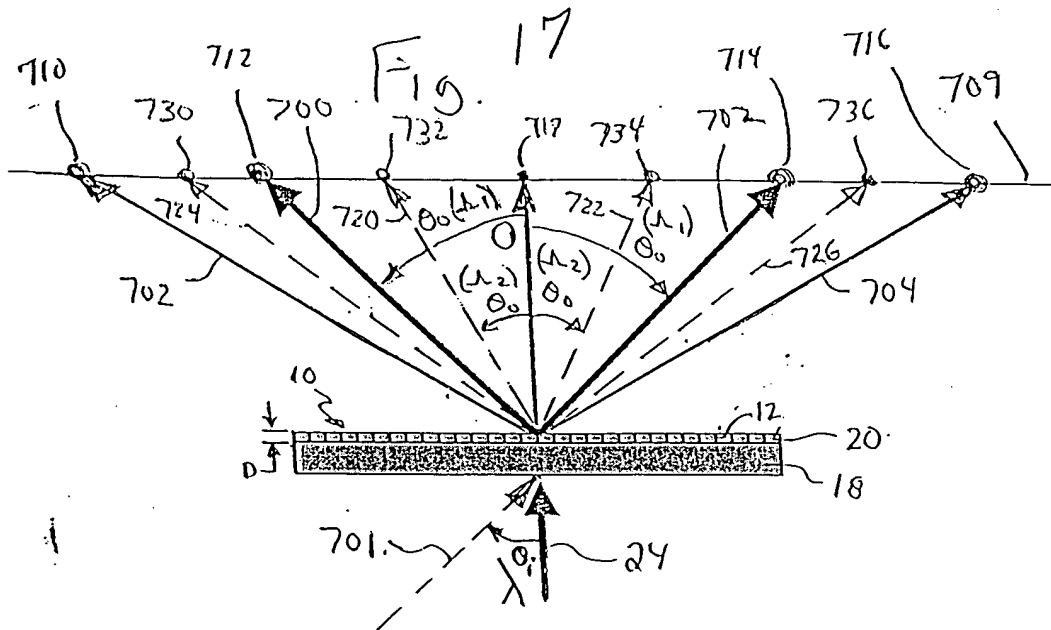
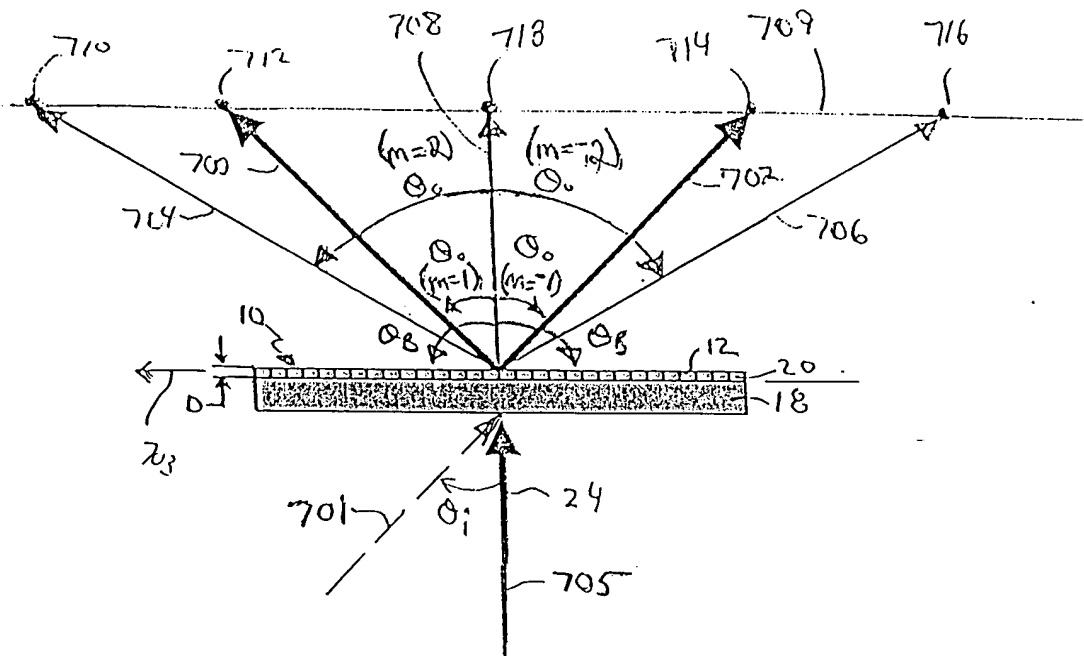




Fig. 16

CC-0650



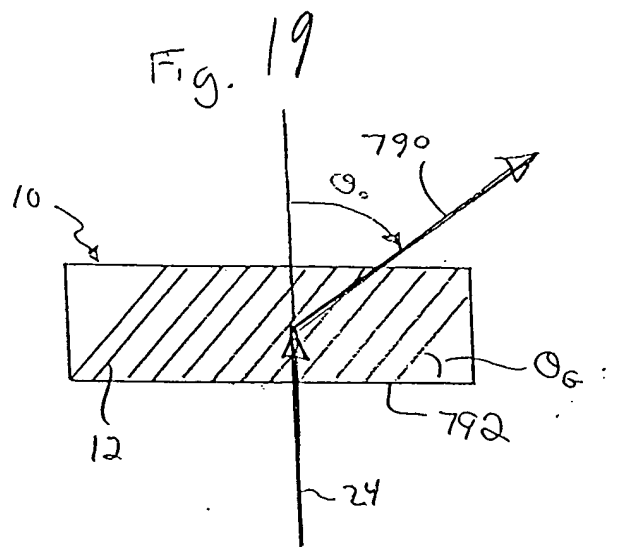
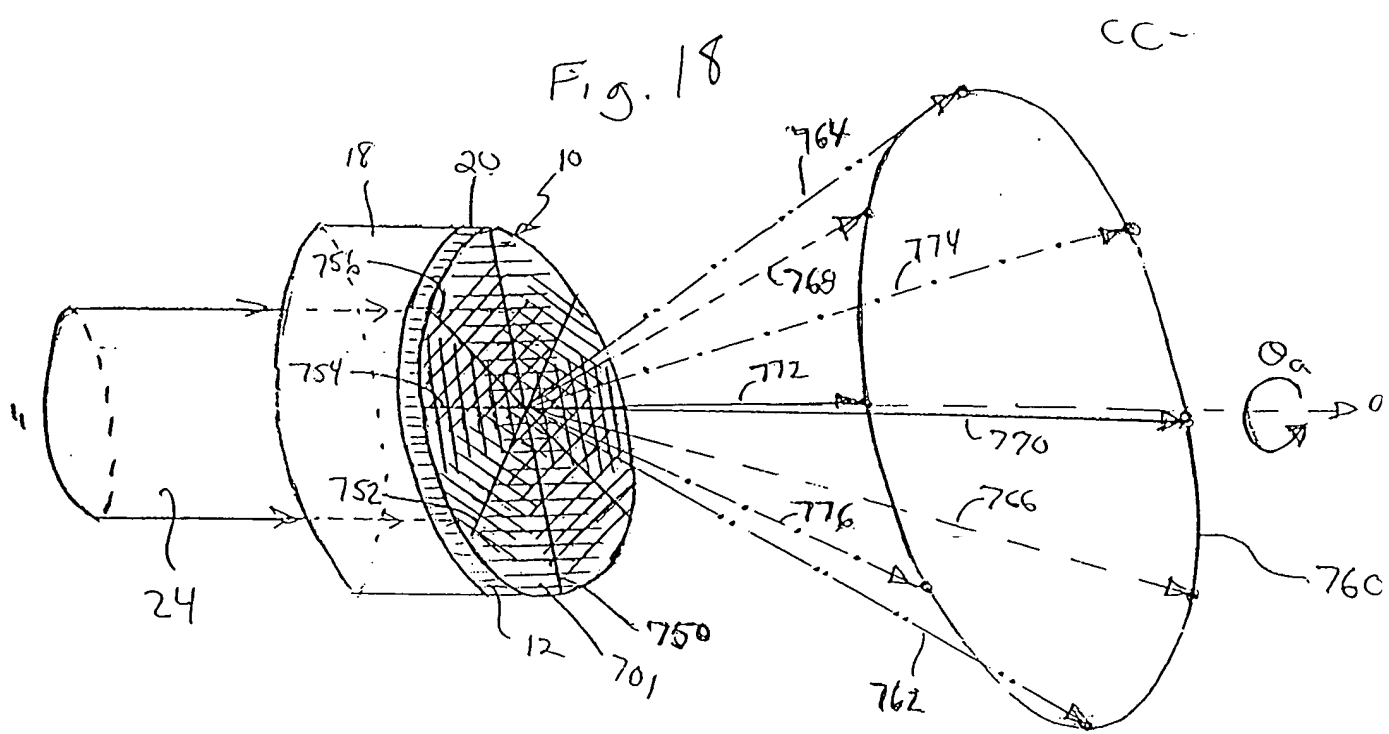
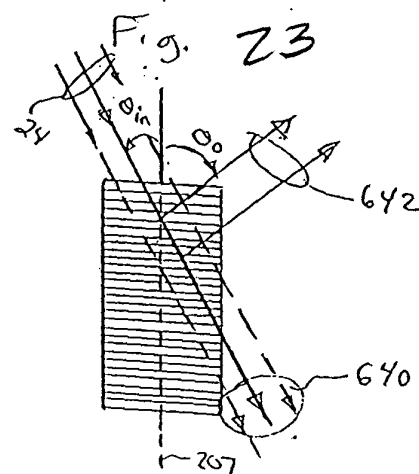
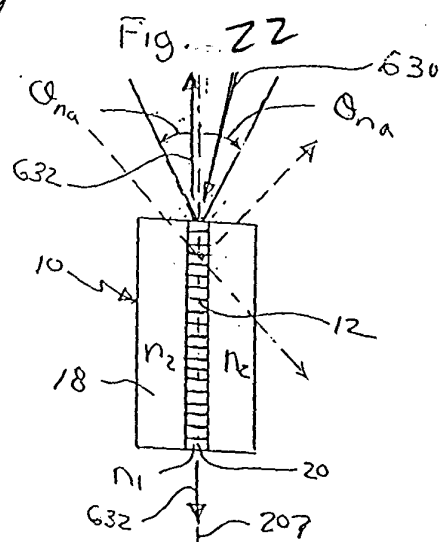
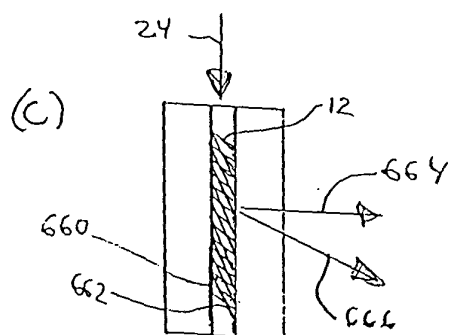
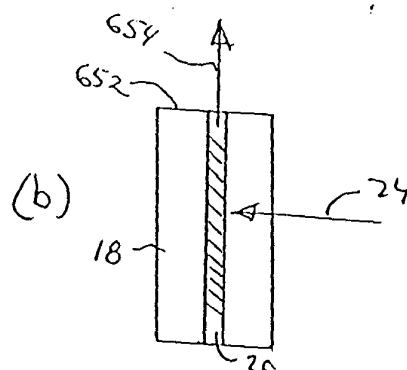
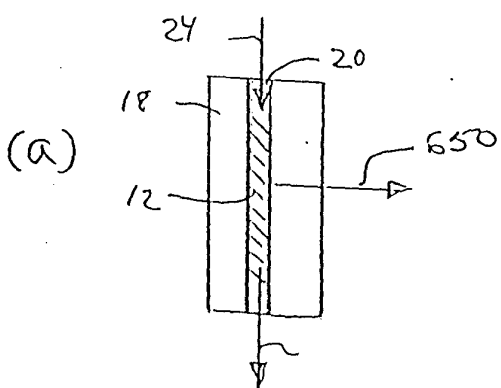
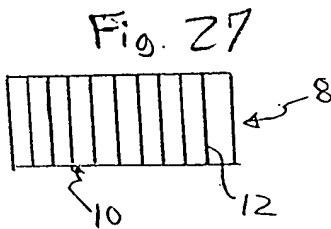
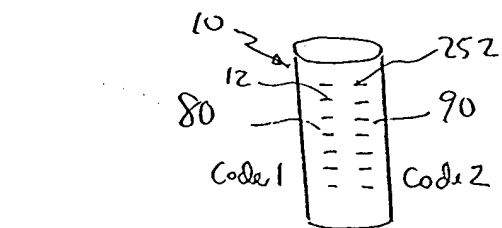
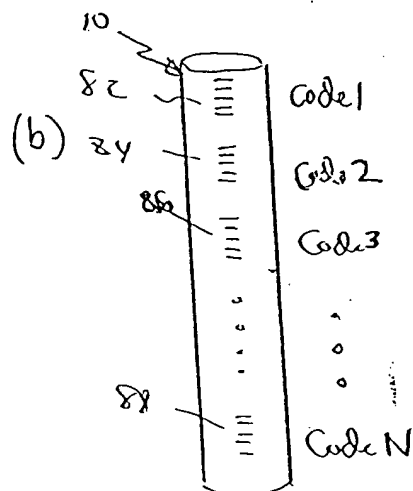
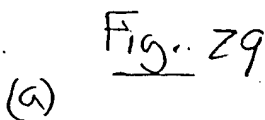
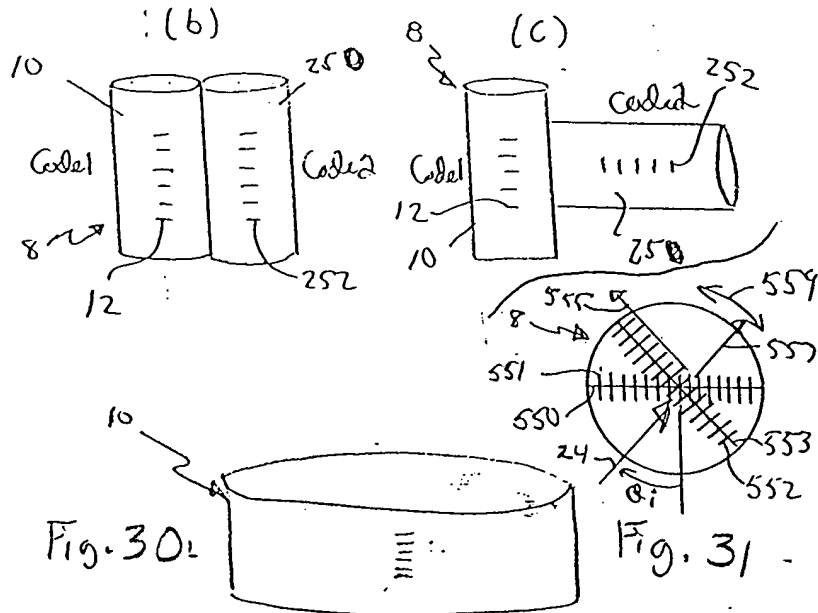
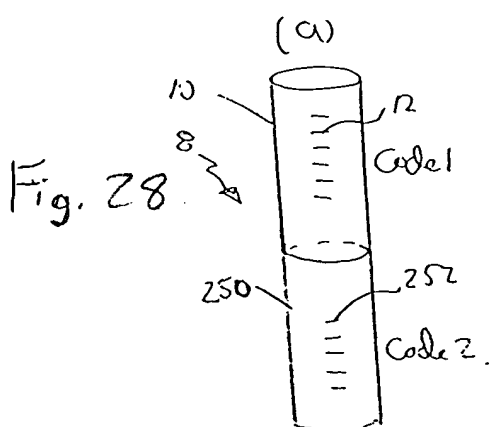
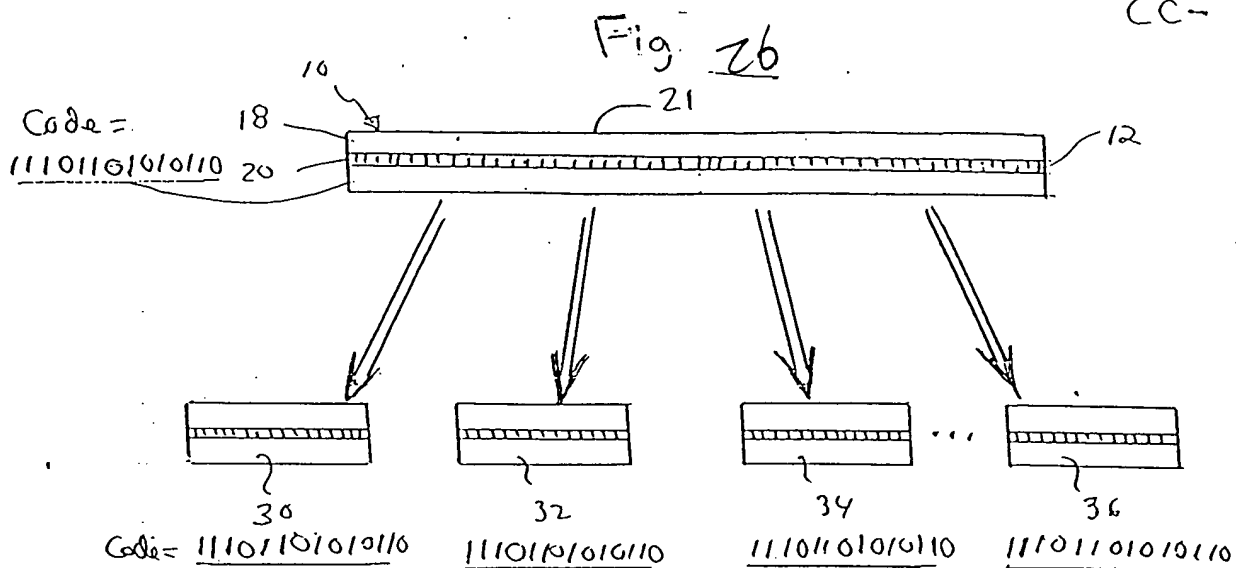




Fig. 24

CC-0650





cc-0650

Fig. 32

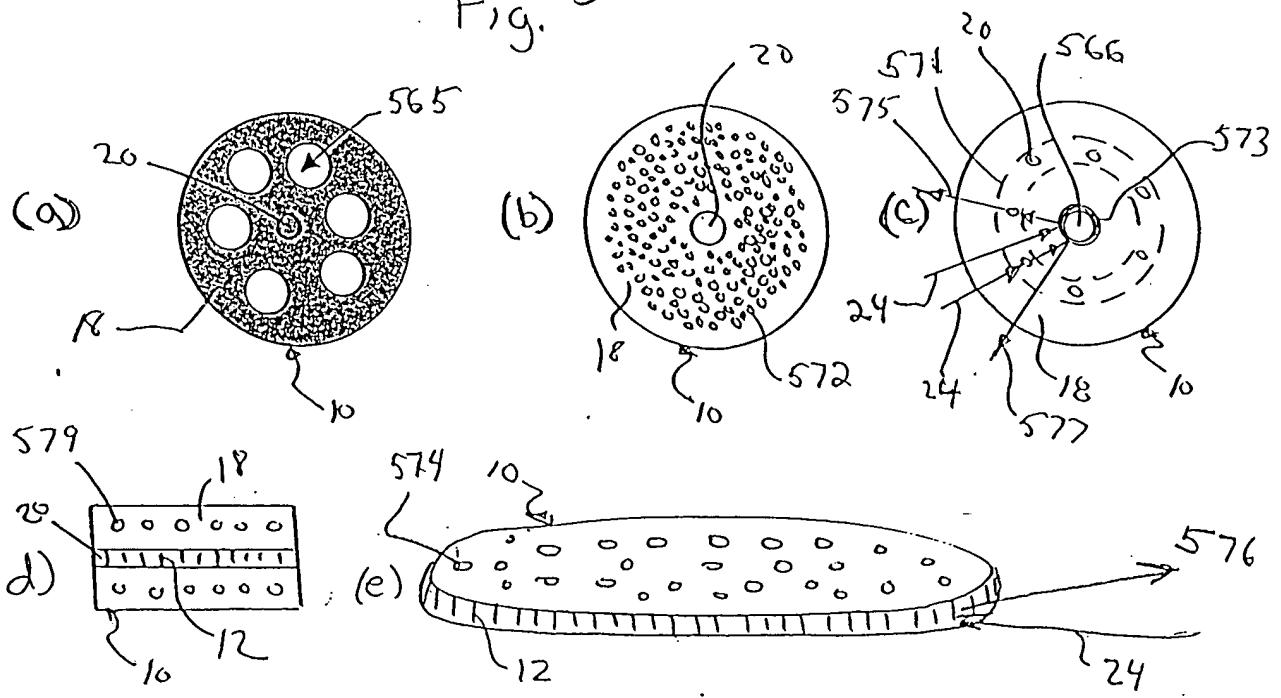


Fig. 33

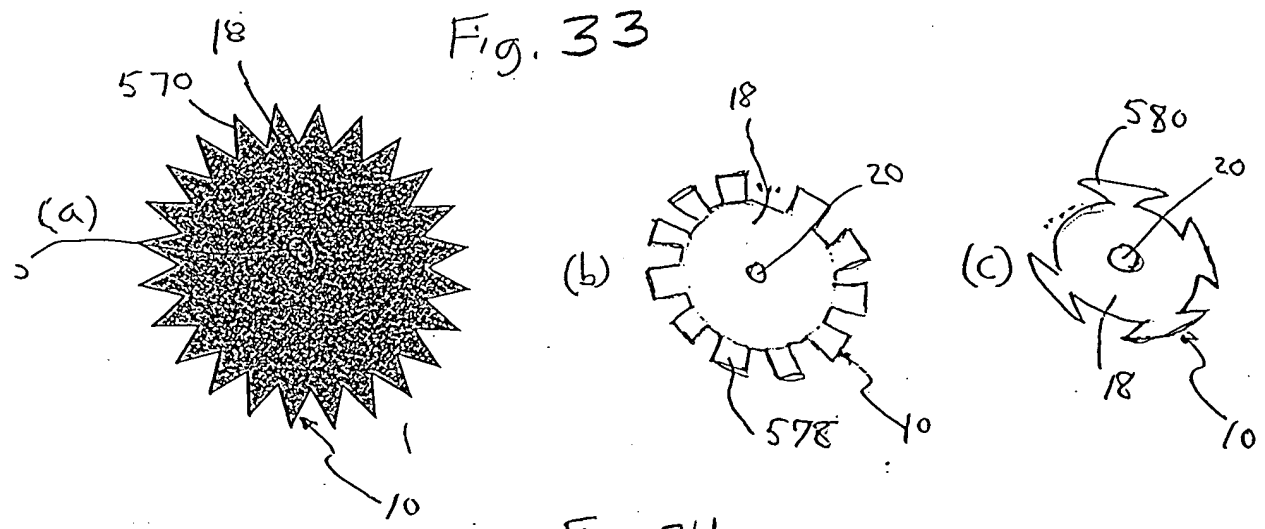
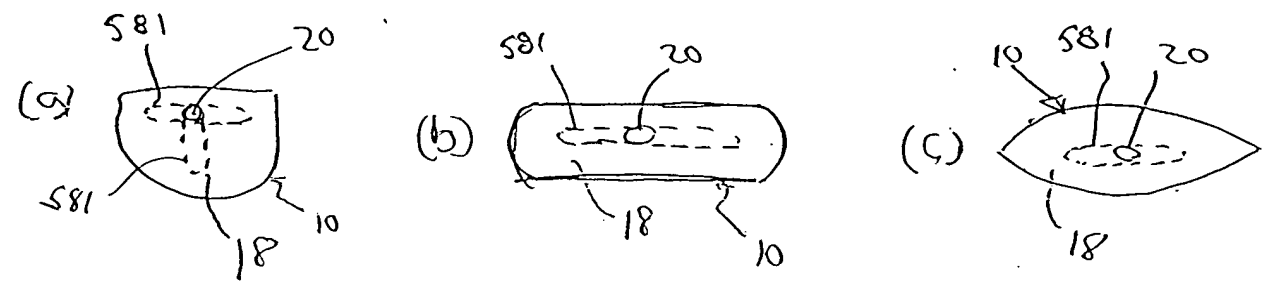


Fig. 34





CC-0650

